

# MOS36K MINIMAL OPENING SYSTEM



SIMPLE INSTALL, HUGE SOUND

Our smallest yet largest feat so far, the Minimal Opening System™ is a revolutionary fully in-ceiling audio system that mimics the appearance of 4" designer lighting.

Customized to match the unique appearance of home lighting, the custom finish blends seamlessly into the ceiling alongside lights for a sophisticated uniform look.

#### PRODUCT ID











REVOLUTIONARY PRE-CONSTRUCTION MOUNTING

PREMIUM CHOICE TRIM-RINGS

Uniquely engineered to grant a simple installation process, built-in rails secure the subwoofer enclosure into the ceiling, with the exact dimensions to ensure a tight fit between ceiling joists; and then a simple twist & hex screw will lock the Mid-Range speaker into place.

The included Trim-Ring Kit includes 6 different designs, offering the latest, invisible flushmount trim-ring options, and both round & square grilles, allowing the ideal trim to be selected to match any interior.

## MOS36K SPECIFICATIONS



#### **SPECIFICATIONS**

#### MOS36K SYSTEM

System Type Two-Way Full Range Loudspeaker

Frequency Response 35Hz - 20kHz [ - 10dB]

44Hz - 20kHz [ - 3dB]

Power RMS 75 Watts
Power Peak 200 Watts

Recommended Amp 50W - 150W FTC @ 4  $\Omega$ 

Crossover Custom Two-Way Passive 200Hz
Maximum SPL @ 1m 102 dB Continuous, 107 dB Peak

System coverage 100-degree conical

Sensitivity, 1W/1m 84 dB Nominal Impedance 4  $\Omega$ 

Input Connectors 2P Phoenix Connector

### PART MOS36BOX PART NUMBER MOS3600BOX

Subwoofer 6 ½" Composite Glass Fiber

Enclosure Composite UL Resin

Mounting Overlapping Formed Steel Straps,

Adjustable from 14.5" – 22.5"

 Mounting Depth
 6 ¾" (172 mm)

 Width
 8" (203 mm)

 Length
 14" (356 mm)

 Weight
 11.5lbs (5.23kg)

## PART MOS36MRM PART NUMBER MOS3600MRM

Full Range Driver Components 2" Wide Band Aluminum Cone

Rubber Surround

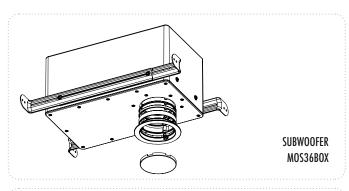
Neodymium Transducer

 Height
  $5 \frac{1}{2}$ " (14 mm)

 Diameter
  $2 \frac{13}{16}$ " (72 mm)

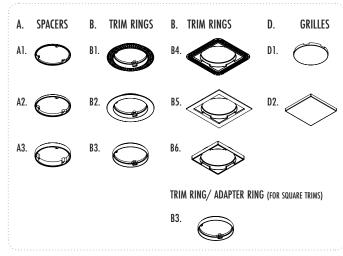
 Weight
 0.55lbs (0.25kg)

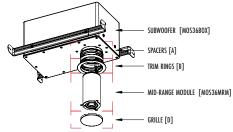
#### LINE DRAWINGS





#### TRIM-RING KIT:







Please visit docs.originacoustics.com or scan the QR code using your smart device for the most up to date specifications and use instructions for this product. Products may only be purchased through an authorized integration partner.